

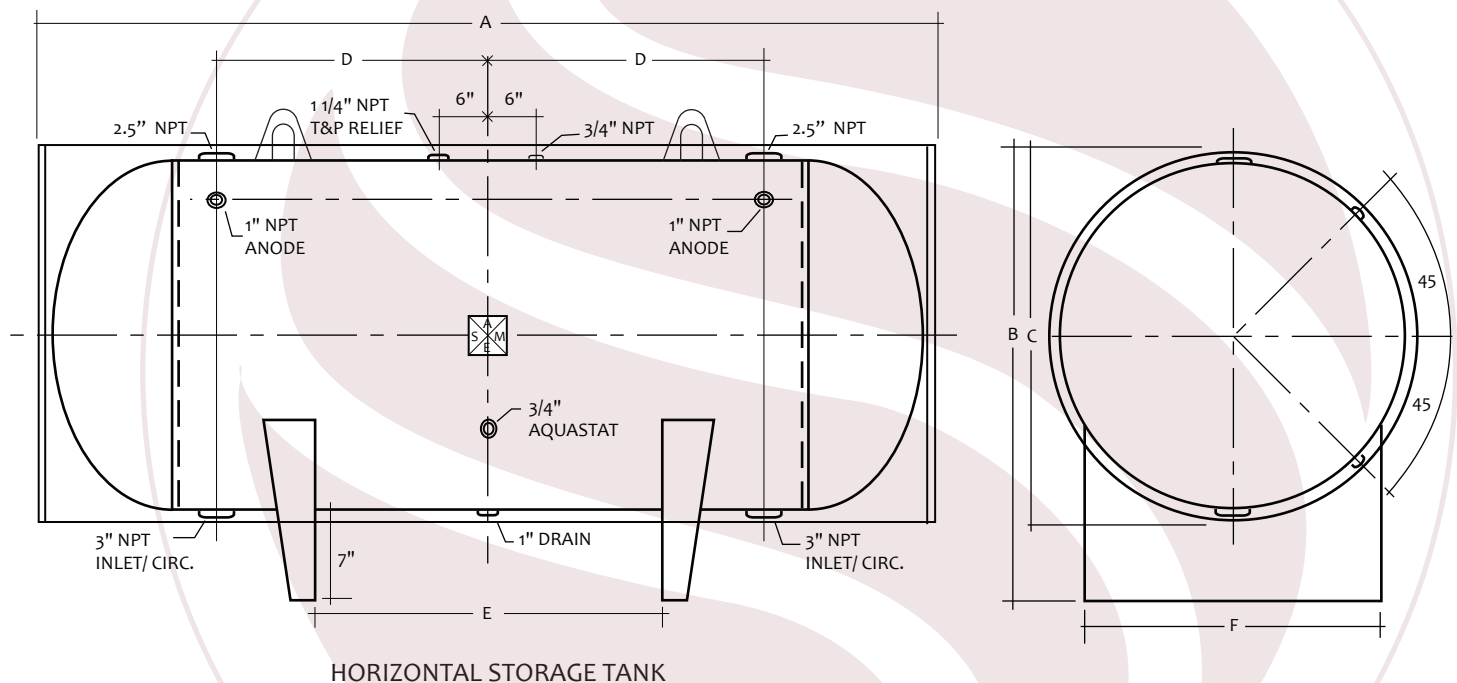
## Design Notes

Code..... ASME Sec IV HLW  
Design Pressure..... 125 psi  
Test Pressure..... 125 psi  
Interior.... Ultonium® Glass Lining with Microban®  
Exterior..... Baked Enamel Steel Jacket  
Insulation..... 2" R-12 Open cell foam  
Supports..... Saddles  
Capacity..... 175 Gal. / 193 nominal  
Weight..... 570 Lbs.

## Material Specifications

Heads..... Carbon Steel  
Shell..... Carbon Steel  
Jacket..... 24 Gauge Steel  
Couplings..... Carbon Steel  
Flanges..... N/A  
Pipe..... N/A  
Manway..... N/A

Microban® antimicrobial product protection helps prevent the growth of bacteria, mold and mildew that may affect the product. The built-in antimicrobial properties do not protect users or others from disease-causing organisms. Microban® is a registered trademark of Microban Products Company.



| Mark | Dimension | Remark         | NOTES              |
|------|-----------|----------------|--------------------|
| A    | 67"       | Overall length | PROJECT            |
| B    | 41"       | Overall height | CUSTOMER           |
| C    | 34"       | Diameter       | SCALE Not to Scale |
| D    | 18"       | Circulation    | DATE               |
| E    | 18"       | Supports       | CUSTOMER P.O. #    |
| F    | 26.38"    | Support width  | DRAWING Rev NO.    |